

IN THE CLAIMS

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Withdrawn) A construction method using an unvulcanized adhesive waterproof sheet manufactured by a method of Claim 1, the construction method comprising the steps of:
making one surface of the waterproof sheet attach to a surface of a structure surface; and
making the other surface thereof attach to wet mortar with a constant thickness,
wherein the waterproof sheet is turned into a vulcanized rubber so as to achieve waterproof of the structure after the construction.

5. (Withdrawn) The construction method of Claim 4, before the step of making the waterproof sheet attach to the surface, further comprising a step of coating premier on the surface of the structure, the premier being produced by resolving the raw rubber material made by a method of Claim 1 in organic solvent.

6. (Withdrawn) The construction method of Claim 4, wherein, in the step of making the waterproof sheet attach to the surface, the waterproof sheet and the surface are coupled and overlapped with each other, and the overlapped portion adheres using the premier then.

7. (Withdrawn) The construction method of Claim 4, before the step of making the waterproof sheet attach to the surface, further comprising a step of closing a portion of water leakage caused by cracks of the surface using an adhesion agent produced by resolving the raw rubber material in a constant amount of organic solvent.

8. (Withdrawn) The construction method of Claim 7, after closing the cracks using the adhesion agent, further comprising a step of coating the premier on the surface.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. **(Currently Amended)** A method of manufacturing an unvulcanized adhesive waterproof sheet, the method comprising:

agitating a rubber main material made of either one of a natural rubber and a synthetic rubber with a vulcanizing compound agent, an age resister, an adhesion-providing agent, a softener, and a filler, and then adding and agitating a vulcanizing agent thereto at an open roller to produce a raw rubber material;

~~pressing the extruding a raw rubber material into to manufacture~~ a waterproof sheet with constant width and thickness; and

attaching a releasing paper to both surfaces of the waterproof sheet to be cut into a plurality of sections,

wherein the weight of the adhesion-providing agent is about 41% of the weight of the rubber main material to enhance adhesiveness for an object to be attached thereto.

13. **(Currently Amended)** The method as set forth in claim 12, wherein the adhesion-providing agent includes at least one selected from the group consisting of polybutene, ~~phenol-formaldehyde-resin~~ phenol-formaldehyde-resin, and petroleum resin to maintain strong adhesion between the compositions and to provide a viscosity to the compositions.

14. **(Previously Presented)** The method as set forth in claim 12, wherein the adhesion-providing agent includes at least either one of tragacanth rubber and PVA resin to provide the adhesiveness for a moisture-laden object to be attached thereto.

17. **(Previously Presented)** The method as set forth in claim 12, wherein the plurality of sections each have a constant length.

18. (New) A method of manufacturing an unvulcanized adhesive waterproof sheet, the method comprising:

agitating a rubber main material having a rubber main material weight and being made of either one of a natural rubber and a synthetic rubber with a vulcanizing compound agent, an age resister, an adhesion-providing agent having a weight of about 41% of the weight of the rubber main material, a softener, and a filler;

adding and agitating a vulcanizing agent thereto at an open roller to produce a raw rubber material;

forming the raw rubber material into a waterproof sheet with constant width and thickness without heating; and

attaching a releasing paper to both surfaces of the waterproof sheet to be cut into a plurality of sections.

19. (New) The method as set forth in claim 18, wherein the adhesion-providing agent includes at least one selected from the group consisting of polybutene, phenol-formaldehyde-resin, and petroleum resin to maintain strong adhesion between the compositions and to provide a viscosity to the compositions.

20. (New) The method as set forth in claim 18, wherein the adhesion-providing agent includes at least either one of tragacanth rubber and PVA resin to provide the adhesiveness for a moisture-laden object to be attached thereto.

21. (New) The method as set forth in claim 18, wherein the plurality of sections each have a constant length.